

Figure 1

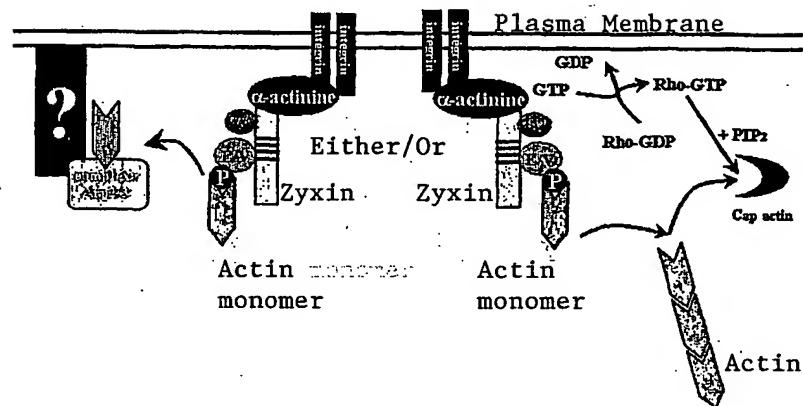


Figure 2

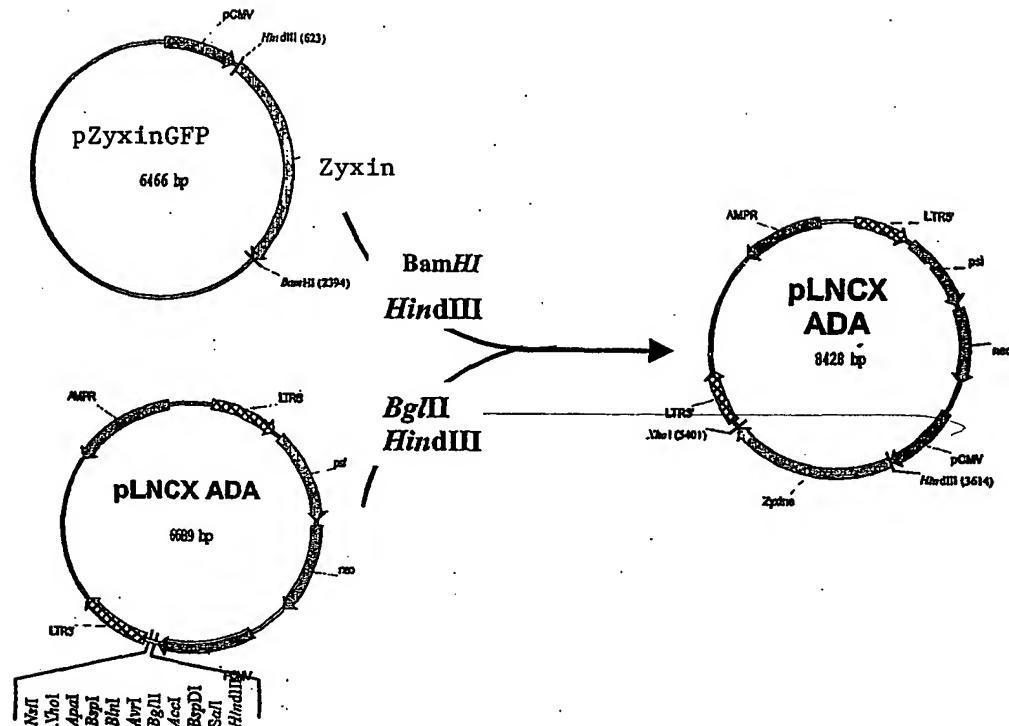


Figure 3

Figure 3A

EWS-FLI



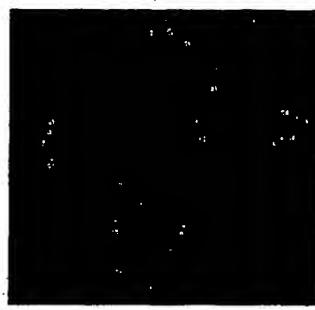
Figure 3B



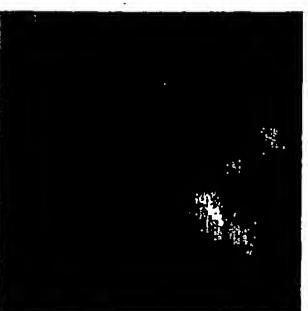
NIH3T3



E-F Zyxine



AS-Zyxine



Actin filament

zyxin

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Figure 4

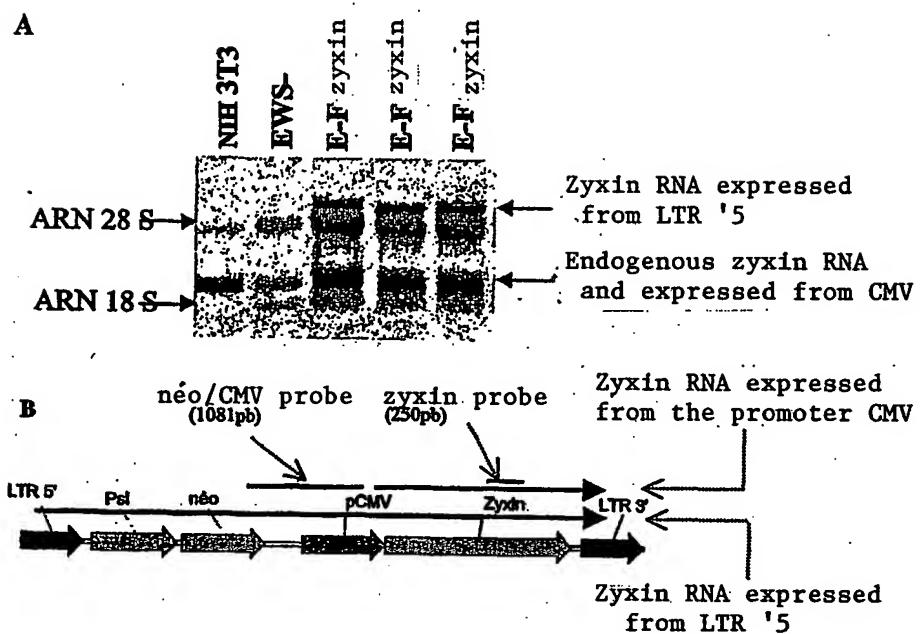


Figure 5

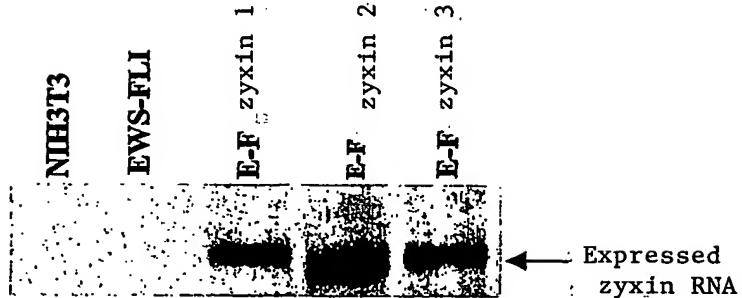


Figure 6

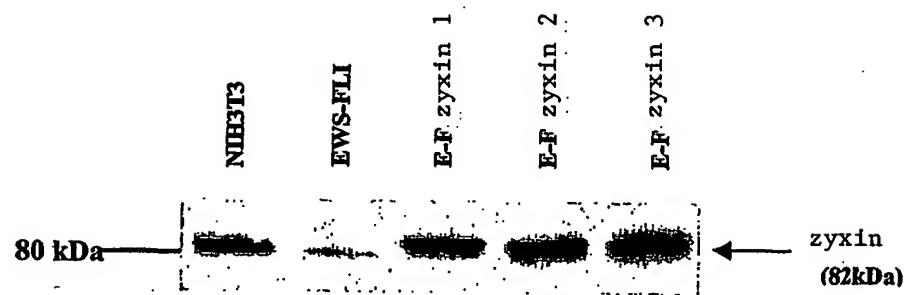
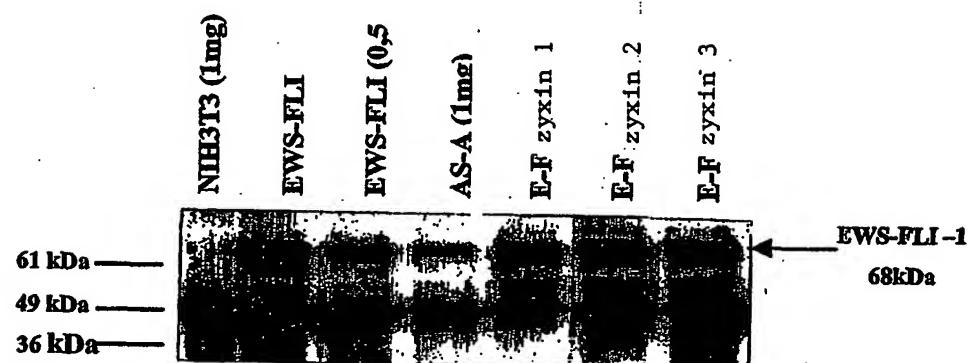


Figure 7

A

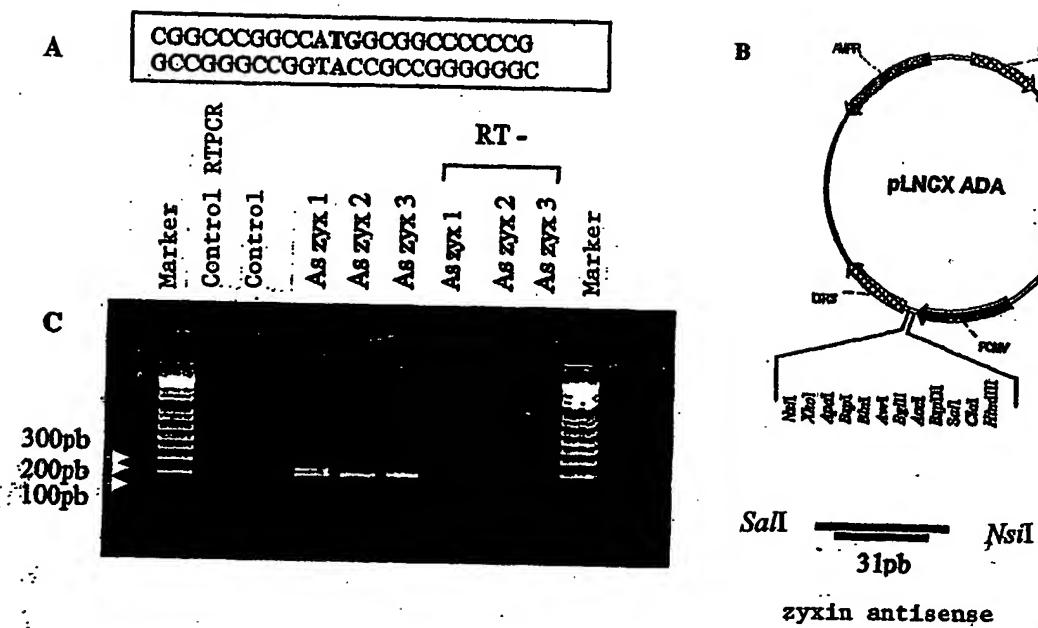


B



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Figure 8



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Figure 9

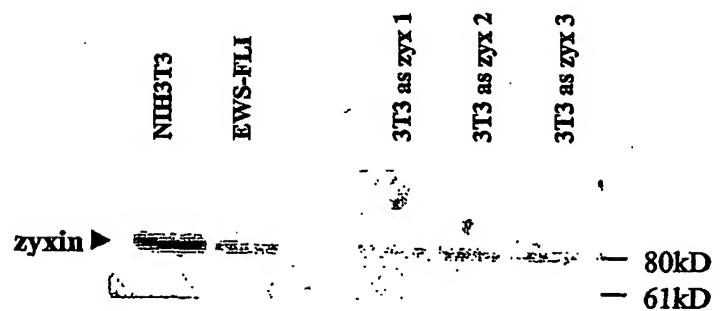


Figure 10

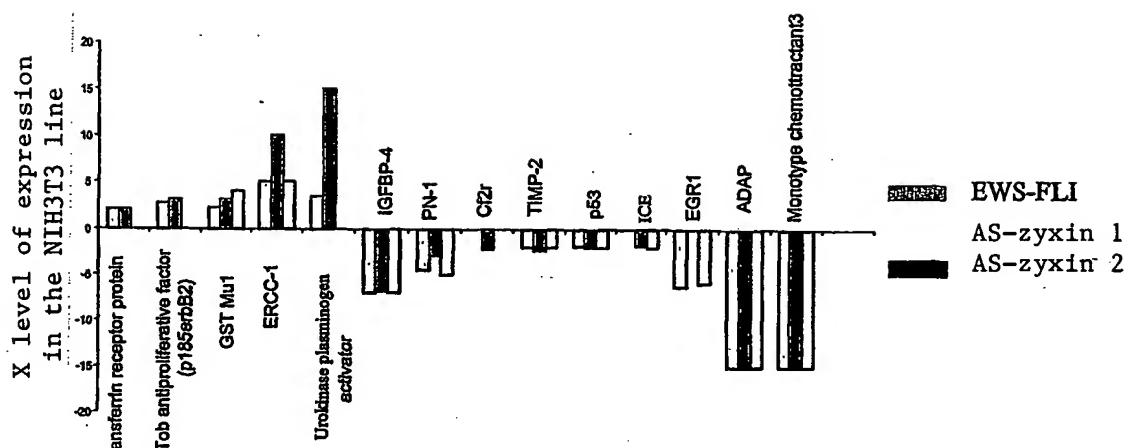
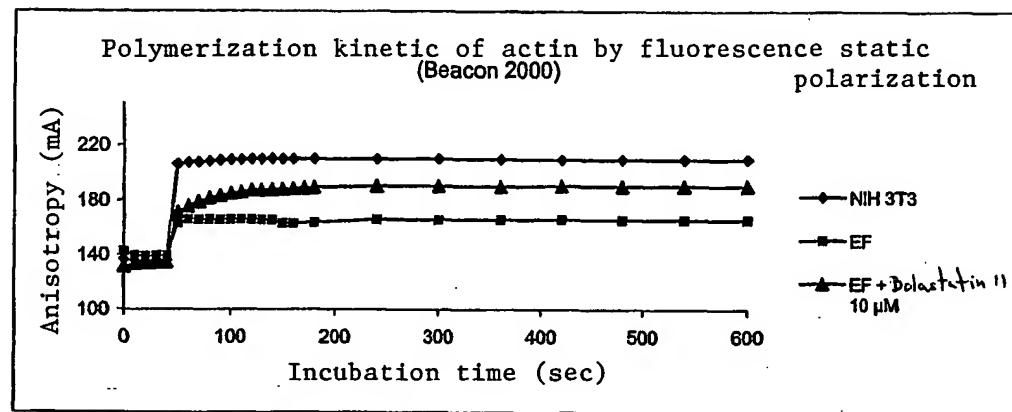


Figure 11



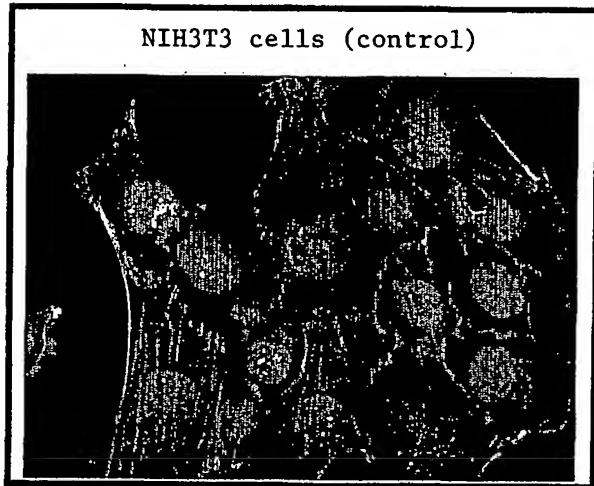


Figure 12A

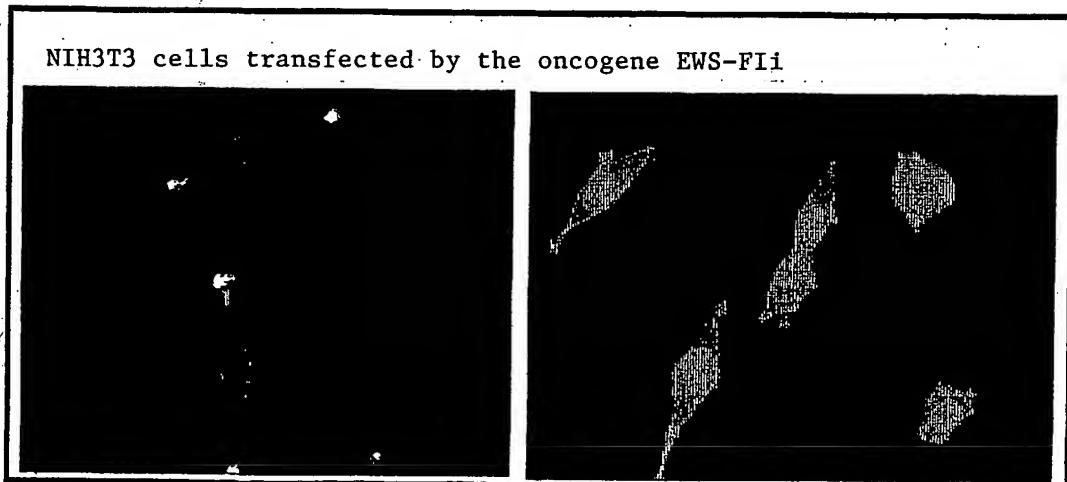


Figure 12B

Figure 12C

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NIH3T3 cells transfected by the oncogene EWS-FIi treated
with 10 and 100 nM of jasplakinolide

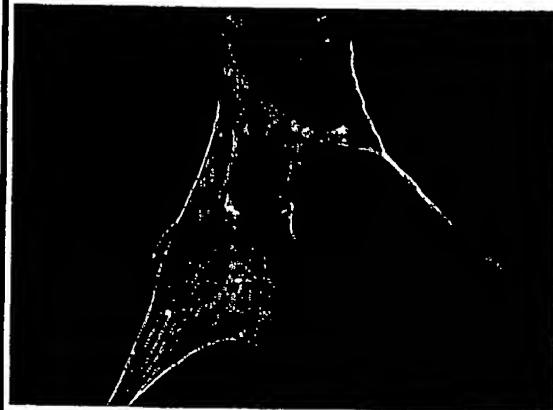


Figure 12D

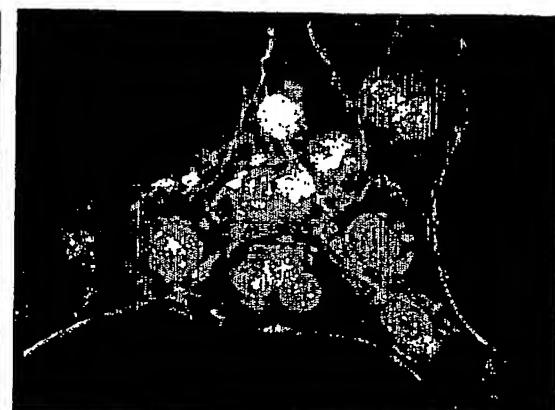


Figure 12E

NIH3T3 cells transfected by the oncogene EWS-FIi treated
with 10 and 20 nM of dolastatin 11



Figure 12F



Figure 12G

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Figure 13A1

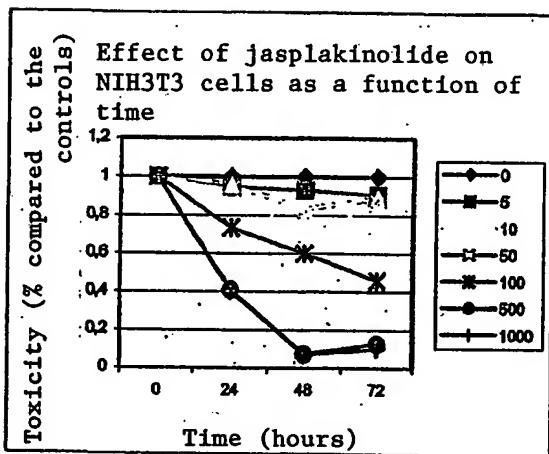


Figure 13A2

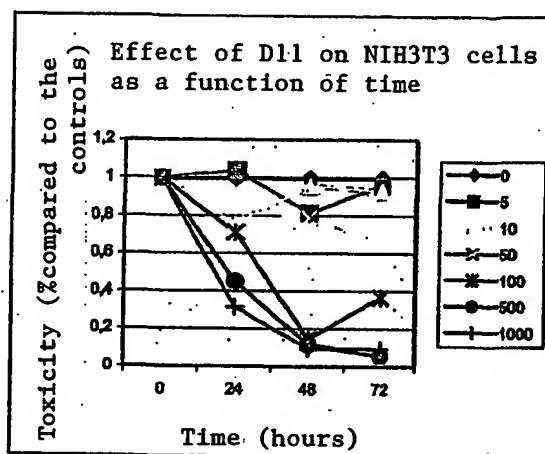


Figure 13B1

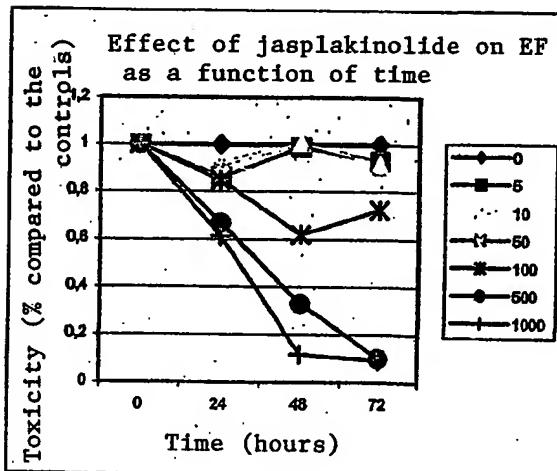


Figure 13B2

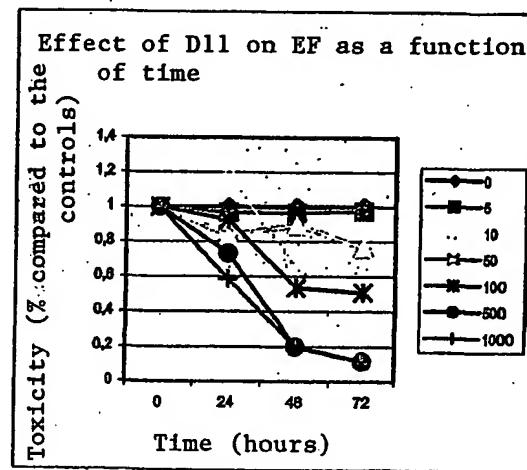


Figure 14

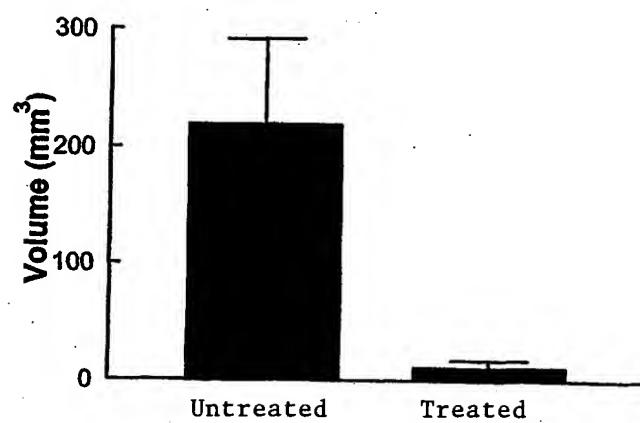
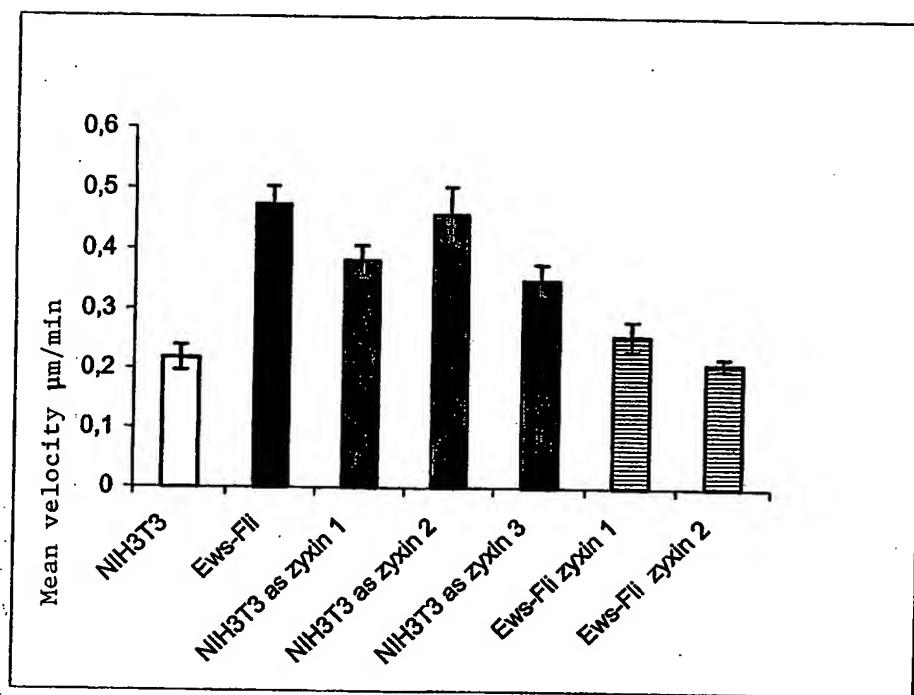


Figure 15



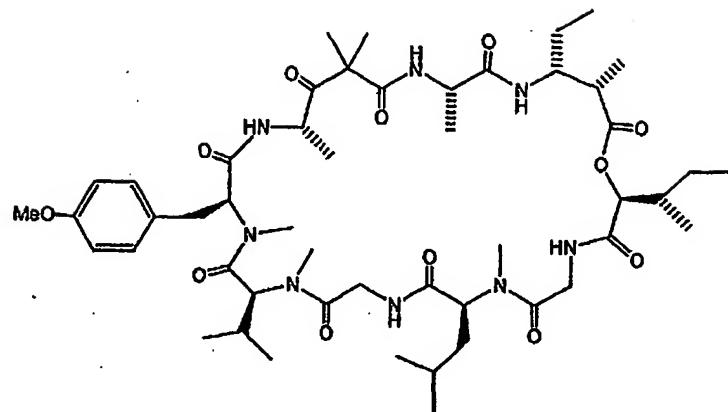


Figure 16A. : Chemical formula of dolastatin 11

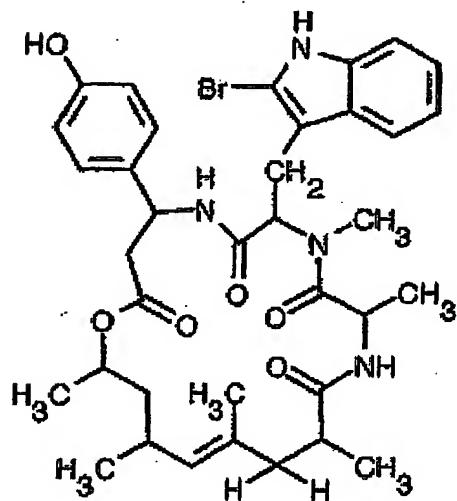


Fig16B. : Chemical structure of jasplakinolide